



VAMP-TECH spa

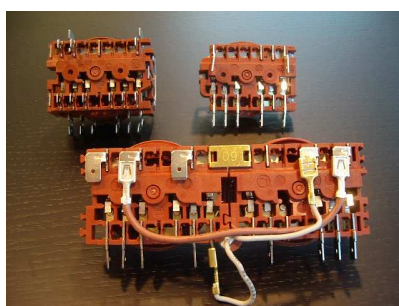
Sede: Via delle Industrie 10/12
 20040 BUSNAGO MI - Italy
 Tel. 039.6957821 (5 linee r.a.)
 Fax 039.6820563



RTI ratings of PA 66 with red phosphorus

Vamp Tech recently obtained from UL the final RTI ratings of VAMPAMID 66 2530 V0 P (PA66, 25% glass filled, UL94 V0, with red phosphorous).

The Electrical RTI is 120°C which is completed by UL 94 certification V0 at 0,8 mm and CTI higher than 400 V.

VAMPAMID 66 2530 V0 P is already a market standard used by many international companies for the production of electrical applications and domestic appliances components.



 		QMFZ2 Component - Plastics		Thursday, November 19, 2009		E140692			
VAMP-TECH SPA VIALE DELLE INDUSTRIE 10/12 BUSNAGO MI 20040 IT									
Material Designation: VAMPAMID 66 2530 V0 P									
Product Description: Polyamide 66 (PA66), furnished as pellets.									
Color	Min. Thick. (mm)	Flame Class	HWI	HAI	RTI Elec	RTI Imp	RTI Str	IEC GWIT	IEC GWFI
NC, BK	0.8	V-0	2	0	120	105	120	-	-
	1.5	V-0	1	0	120	105	120	-	-
	3.0	V-0	1	0	120	115	130	-	-
CTI: 1	IEC CTI (V): -	HVTR: 2			D495: 5	IEC Ball Pressure (°C): -			
Dielectric Strength (kV/mm): -		Volume Resistivity (10^xohm-cm): -				Dimensional Stability(%): -			
ISO Tensile Strength (MPa): -		ISO Flexural Strength (MPa): -				ISO Heat Deflection (°C): -			
ISO Tensile Impact (kJ/m²): -		ISO Izod Impact (kJ/m²): -				ISO Charpy Impact (kJ/m²): -			
Report Date: 1/10/1992			Underwriters Laboratories Inc®						
UL94 small-scale test data does not pertain to building materials, furnishings and related contents. UL 94 small-scale test data is intended solely for determining the flammability of plastic materials used in components and parts of end-product devices and appliances, where the acceptability of the combination is determined by ULI.									